

09457315 120000

Fig. 3

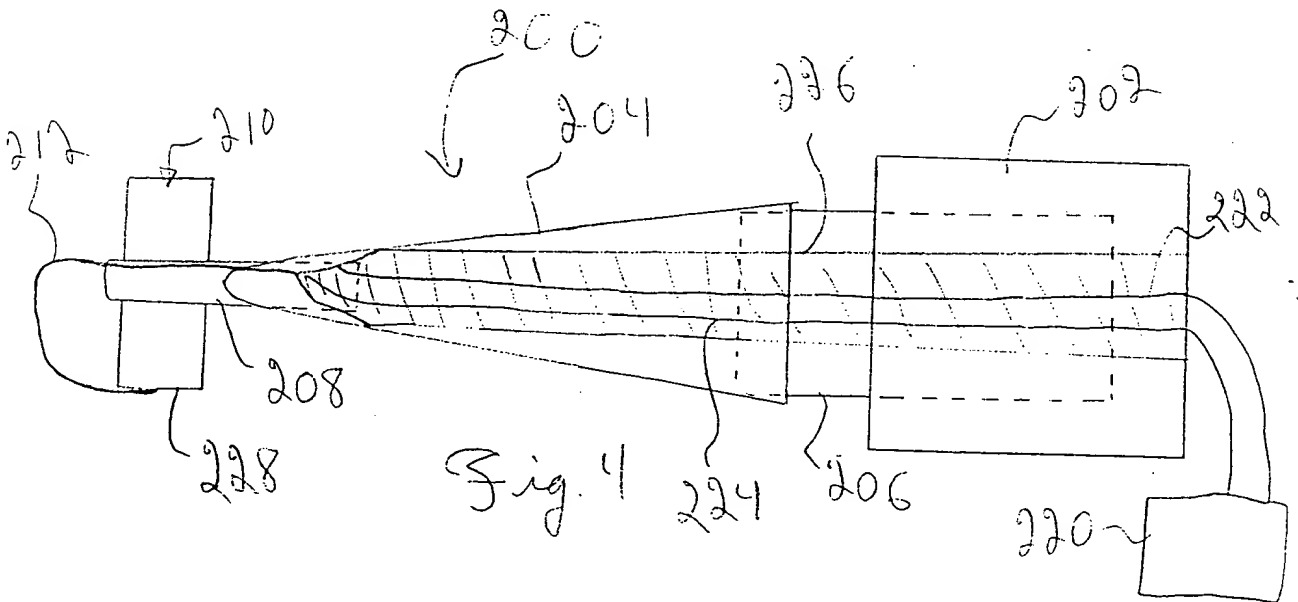
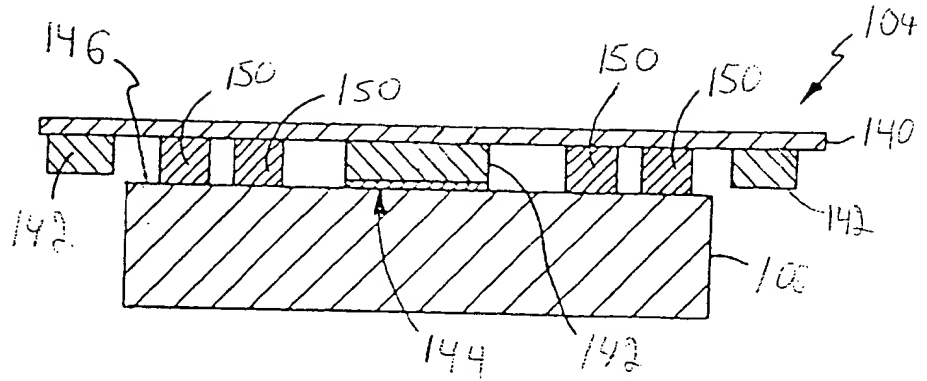


Fig. 4

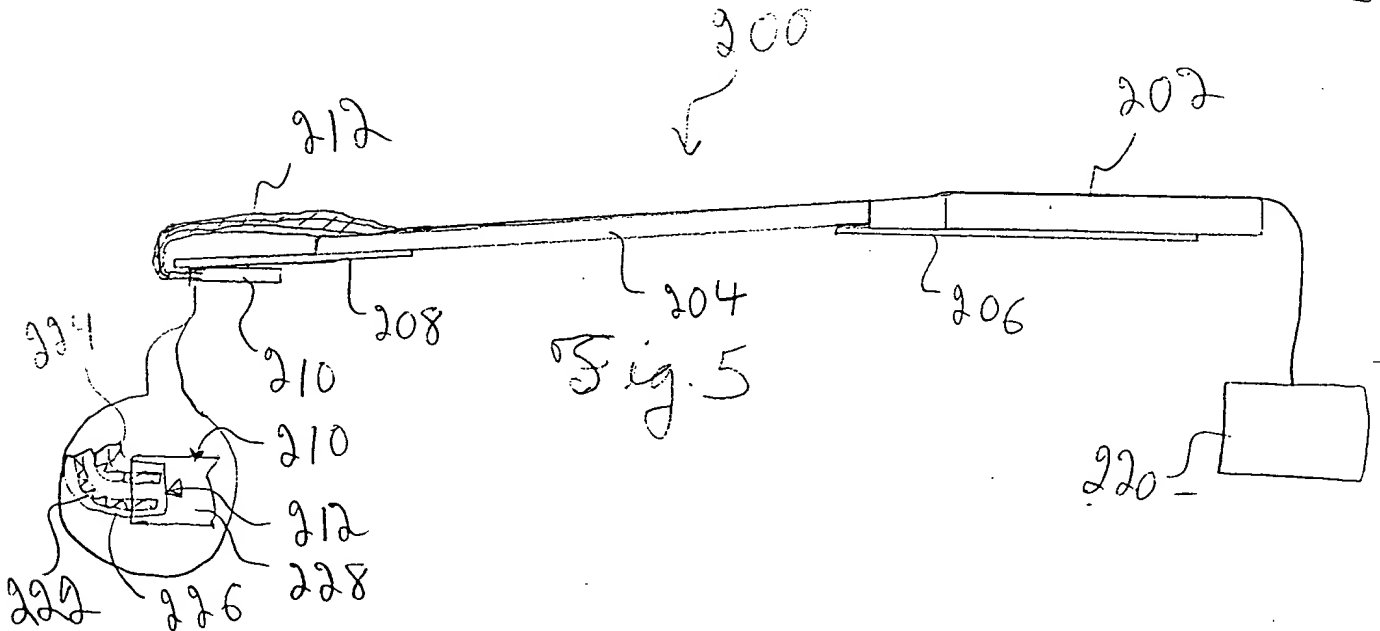
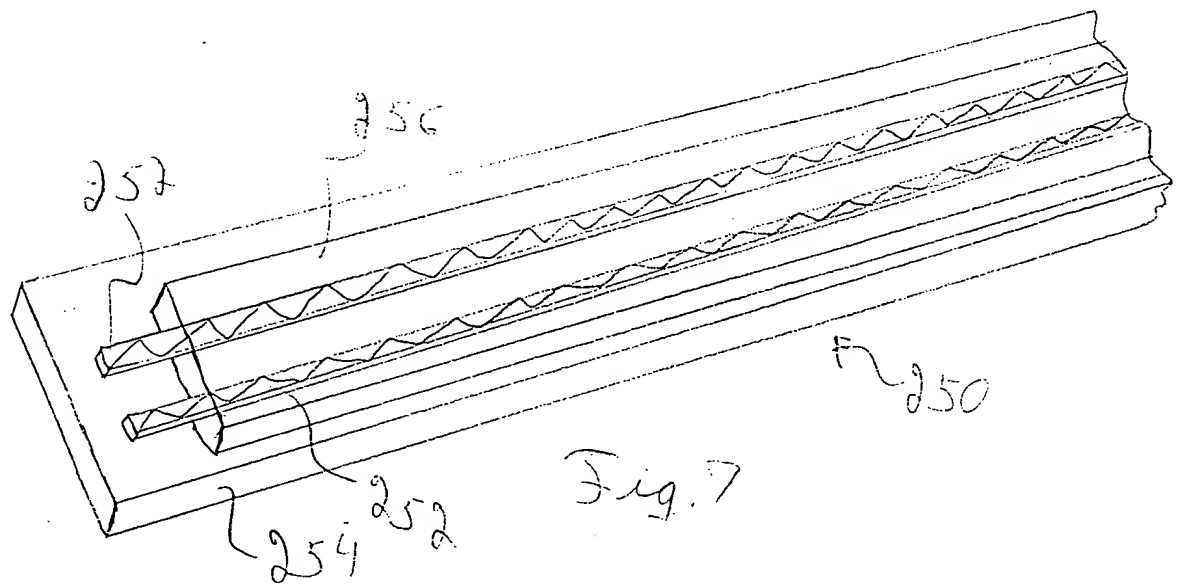
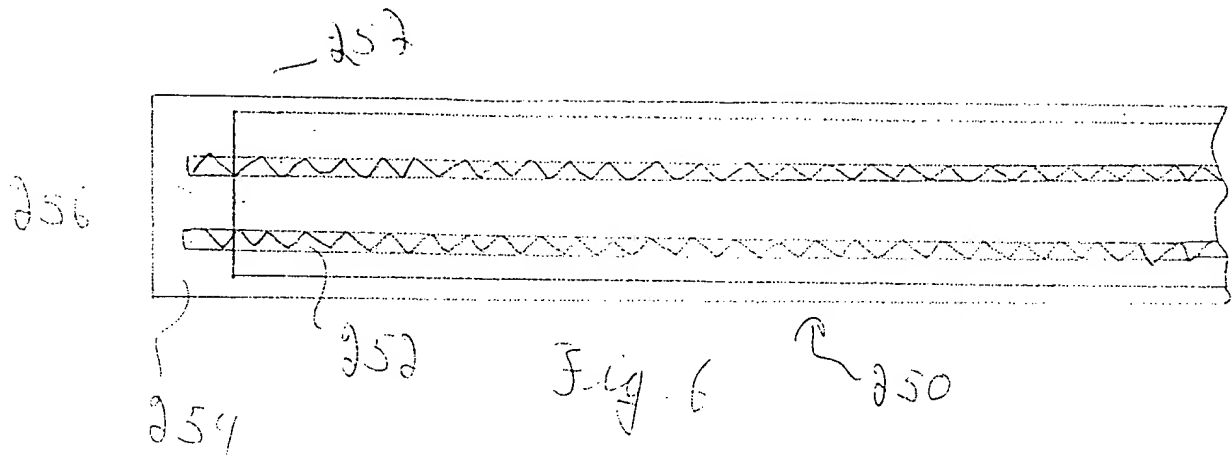
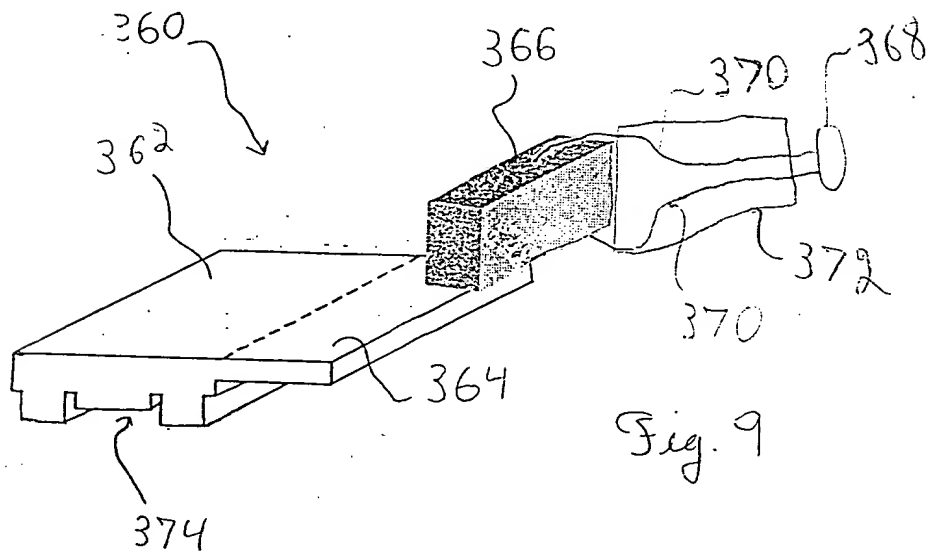
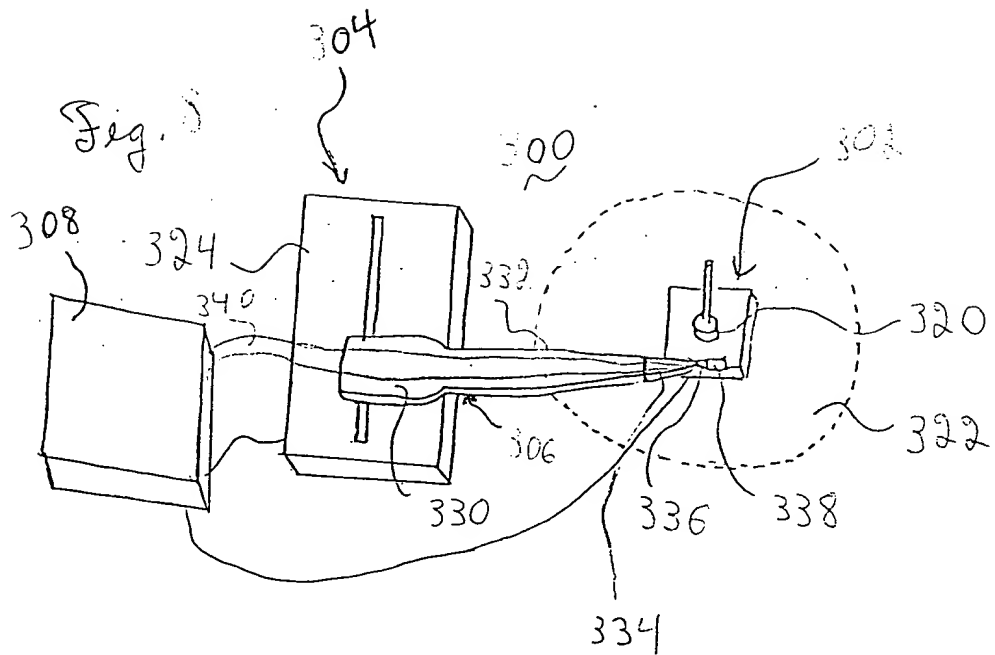


Fig. 5





A hand-drawn schematic diagram of a medical device 400. The device consists of a main housing 402 with a circular opening 408. A hand is shown holding a handle 404, which features a control knob 406. A cable 414 is connected to the handle and leads to a probe 416. The probe 416 is inserted into the circular opening 408 of the housing. The probe has a multi-lumen tip 418. Another cable 410 is connected to the housing. The entire assembly is labeled 400.

Fig. 10

